Gauges and meters

When the key is turned to ON:

1 Tachometer

Displays the number of engine speed in revolutions per minute.

2 Speedometer

Displays the vehicle speed.

3 Engine coolant temperature gauge

Displays the engine coolant temperature.

4 Fuel gauge

Displays the quantity of fuel remaining in the tank.

5 Odometer

Displays the total distance the vehicle has been driven.

Trip meter A and trip meter B

Trip meters display the distance the vehicle has been driven since the meter was reset.

6 Odometer/trip meter button

Changes between odometer and trip meter displays.

7 Trip meter reset button

Resets the distance traveled to 0 mile (0 km).

Instrument panel light control

The brightness of the instrument panel lights can be adjusted by turning the instrument panel light control knob.

1 Darker

2 Brighter

When the headlight switch is turned to ON, the brightness will be reduced slightly unless the instrument panel light control knob is turned fully on.

NOTICE

■ To prevent damage to the engine and its components

- Do not let the indicator needle of the tachometer enter the red zone, which indicates the maximum range of engine revolutions.
- The engine may be overheating, if the temperature gauge is in the red zone (H). In this case, immediately stop the vehicle in a safe place. Check the engine after it has cooled completely. (→P.320)

Indicators and warning lights

The indicators and warning lights in the instrument cluster inform the driver of the operating state of the vehicle.

▶ Instrument cluster

▶ Passenger side of the instrument panel

Indicators

Informs the driver of the operating status of the vehicle's various systems.

Turn signal indicator (→P.120)

Headlight high beam indicator (→P.129)

Headlight indicator (U.S.A.) (→P.129)

Tail light indicator (Canada) (→P.129)

Front fog light indicator (→P.132)

Shift position indicator (→P.116)

* AFS OFF indicator (→P.130)

Shift range position indicator (→P.116)

ECT SNOW indicator (→P.117)

ECT PWR indicator (→P.117)

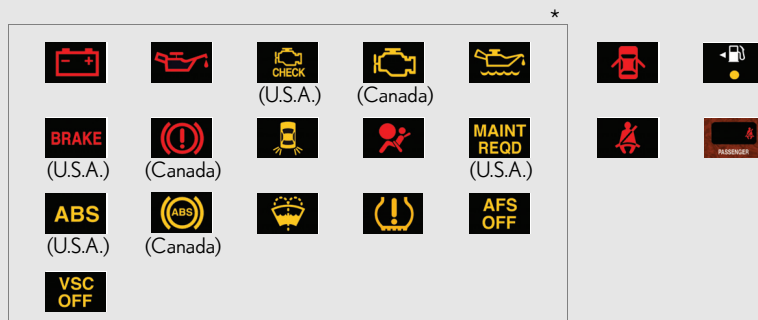
Cruise control indicator (→P.137)

* VSC OFF indicator (→P.141)

* Slip indicator (→P.140)

* Front passenger airbag on-off indicator (→P.82)

Warning lights

Warning lights inform the driver of a malfunction in the indicated vehicle's systems. (→P.292)

* These lights turn on when the engine switch is turned to ON to indicate that a system check is being performed. They will turn off after the engine is started, or after a few seconds.

There may be a malfunction in a system if a light does not come on, or if the lights does not turn off. Have the vehicle inspected by your Lexus dealer.

CAUTION

If a safety system warning light does not come on

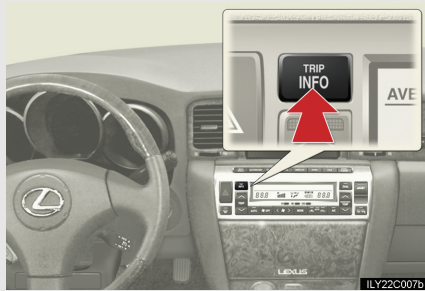
Should a safety system light such as ABS and the SRS warning light not come on when you start the engine, this could mean that these systems are not available to help protect you in an accident, which could result in death or serious injury. Have the vehicle inspected by your Lexus dealer immediately if this occurs.

Trip information display

The following information is shown on the automatic air conditioning control panel.

Trip information

- Available driving distance (“Mi” or “km”)
- Average fuel consumption (“MPG” or “L/100km”)
- Average vehicle speed (“MPH” or “km/h”)

Changing the displayed information

Each time you push the button, the displayed information is changed.

The displayed trip information values indicate the general driving condition and may not always reflect precise and actual conditions.

Recalculating the average fuel consumption or the average vehicle speed

To begin recalculating, hold the “TRIP INFO” button for more than 1 second.

When the fuel gauge is close to “E”

If the available driving distance is selected, “LOW FUEL” is displayed.